

What is claimed is:

1. A manufacturing method for an organic electro-luminescent device comprising a step of forming light emitting layers by discharging above a substrate at least two compositions each including at least one organic electro-luminescent material, the order of discharging said compositions above the substrate starting with a composition which has the fewest number of organic electro-luminescent materials.
2. A manufacturing method for an organic electro-luminescent device comprising the step of forming light emitting layers by discharging above a substrate at least two compositions each including at least one organic electro-luminescent material, when discharging compositions which has the same number of organic electro-luminescent materials, the order of discharging said compositions above the substrate starting with a composition which is most difficult to be phase separated after the layer is formed.
3. A manufacturing method for an organic electro-luminescent device according to one of claims 1 and 2, during two continuous cycles of discharging said compositions, the subsequent discharging of a composition being performed after the composition discharged in a first cycle are dried.
4. A manufacturing method for an organic electro-luminescent device according to claim 3,

the method comprises the steps of, prior to said process for forming a light emitting layer, forming pixel electrodes corresponding to a plurality of pixel regions and banks separating said pixel regions above said substrate; forming a hole injection/transport layer above said pixel electrodes of said plurality of pixel regions; and after said process for forming a light emitting layer, forming a counter electrode above said light emitting layer.

5. An organic electro-luminescent device which is manufactured by the manufacturing method according to one of claims 1 and 2.
6. An electronic equipment which is provided with an organic electro-luminescent device according to claim 5.